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THE
NATIONAL GEOGRAPHIC MAGAZINE

THE CARTOGRAPHY AND OBSERVATIONS
OF
BERING'S FIRST VOYAGE

BY
GENERAL A. W. GREELY.

(Presented before the Society March 20, 1891.)

It was with no ordinary pleasure that the members of the National Geographic Society listened to the critical review and admirable essay on Bering's first expedition, 1725-1730, read before this Society, together with a translation of Bering's report on the expedition in question, by one of our learned and distinguished members, Professor William H. Dall. The subject then under consideration is one of great interest, and this Society owes a debt of gratitude to Professor Dall for his assiduous labor in collating and translating the available data on this voyage, and must indorse the general conclusions reached in a critical essay which is the result of careful, conscientious research conjoined to much erudition. It is especially fortunate, in view of the vagueness of Bering's report, that it should have been translated and reviewed by a traveler and investigator so thoroughly familiar with the topography of Bering strait and the adjacent region.

It may appear somewhat presumptuous for the present writer to further dwell on some points of subordinate importance, even with the view of supplementing the investigations of Professor Dall; but he is encouraged to the effort by the admirable spirit in which that gentleman works, which is so clearly indicated in his own words: "I am well aware this paper cannot be regarded as a finality, but as a contribution to the geographical history of North America it will not be without its value." This spirit encourages every one to contribute his mite to elucidate the history of this interesting and ill-known period.

The supplementary remarks now presented mainly relate to two points: first, the cartographic reproduction of Bering's descriptions; second, the alleged observations of lunar eclipses in Kamshatka by Bering and his lieutenants in 1728-29.

In attempting to add to Professor Dall's essay or to elucidate some points, it is but natural to felicitate one's self that chance has put in one's way rare data in the shape of text and map. Nevertheless, much difficulty has been experienced in efforts to consult publications and charts bearing on this subject, as supplementary to the data in the writer's own library. Fortunately, among his personal books and maps are the following, which have escaped the critical, if not casual, observation of Professor Dall:

1. The original Hague* edition of *Voy. du Haldé*, which Dall was unable to consult; it is entitled "Description Géographique, Historique, Chronologique, Politique, et Physique de l'Empire et de la Tartarie Chinoise," etc. 4 vols., 4°: à la Haye, 1733.

2. De l'Isle's scattered essays, entitled "Mémoires pour servir à l'histoire et au progrès de l'Astronomie, de la Géographie, et de la Physique, etc., etc.: à St. Petersbourg, de l'imprimerie de l'Académie des Sciences. MDCXXXVIII [1738]."

3. "Atlas Russe: contenant une Carte Générale et dix-neuf Cartes particulières de tout l'Empire de Russie et des Pays limitrophes construites conformément aux règles de la Géographie et aux dernières Observations. Par l'Académie Impériale des Sciences de St. Petersbourg. St. Petersbourg, 1745."

This was the first atlas published in Russia in the map department established by order of Peter the Great in the Academy of Sciences of St. Petersburg. It includes a general map of the Russian Empire and nineteen maps of provinces.

* The first edition, in French, was published at Paris, 3 vols., 8vo, 1735.

4. "Carte de la Sibirie et des Pays voisins. Pour servir a l'Histoire générale des Voyages par le S. Boffin, Ing de la Marine," two parts, undated, but to which F. DuRoi, of Paris, assigns the date of 1749. The atlas for this work was originally published by Abbe Prevost at Paris, 1747, et seq., the charts being engraved by Boffin.

This chart appears on casual inspection to be more accurate than either that of d'Anville or of de l'Isle, or of the Russian atlas.

5. The very interesting and valuable map of J. N. de l'Isle, Paris, 1752 (without, however, the accompanying memoir).

I do not think the original map has ever fallen under the notice of Professor Dall, although a garbled reproduction of it is mentioned in his review as follows:

"A chart which deserves notice, though almost wholly fictitious, being chiefly devoted to the spurious discoveries of the alleged Admiral de Fonte, was issued by J. N. de l'Isle with the concurrence of M. P. Bouchonnet at his suggestion. It appeared at Paris in 1752, and was copied for Jeffery's second edition of voyages from Asia to America in 1764. I do not know if this copy appeared in the first edition, but presume it did."

As the original of de l'Isle's chart (1752) is here exhibited to-night, it is evident that Jeffery was careless, and that the map, which I infer Dall has never seen, is really more valuable than is set forth in his address; otherwise so critical an observer as Dall would not have said: "I suspect this (referring to d'Anville's map of 1733, with Bering island thereon) is the first publication of a cartographic kind on which Bering island is laid down, as the map of the Imperial Academy of Sciences, embodying the geographical results of Bering's voyage to the coast of America, was not engraved until a year later, while de l'Isle's of 1752 does not contain them." You will see that this is an error, for the "I (sle) de Bering" is plainly inscribed on the map. (This map has been reproduced by photolithography and forms the accompanying plate 21.)

Dall further describes the copy of this map in the following terms:

"Encountered with America and north of the Chukchi peninsula is laid with an island all it corresponding not badly to Wrangel and Herald islands and marked 'Discovered in 1722.' It is possible that this land is a hypothetical compound of the land reported by the Chukchis east of the strait with that which they knew to be visible in clear weather from Cape Yokan, more or less confused accounts of which had long been current among persons interested in these regions."

The legend on the original chart indicates that Dall's surmise is correct, for the copy is not only abbreviated, but is in error as to date. On the original it runs: "Grande Terre découverte en 1724 au s'enfuit les Tautzy l'orsqu'ils sont poursuivis par les Russes qui ne les ont pas encore soumis."

There is another important legend on a very large imaginary island about five degrees of longitude to the east of Bering island. On the northern side of this land the text runs thus: "Terres dont le Capitaine Bering a eu des indices dans son premier voyage en 1728." On the southern edge is the legend: "Ces vues par Mrs. Tchirikow et de Flad en Septembre 1741." Immediately south of the land are two route tracks, with these legends: "Route du Kamtschatka à l'Amérique par le Capitaine Tchirikow et Mr. de Flad de la Croix en Juin et Juillet, 1741." "Retour de l'Amérique au Kamtschatka en Août et Septembre 1741." The latter route track touches an indentation in the southwestern coast, as though the vessel had entered the bay, which has five mountains in the background.

The legend—"Terres vues par les Russes en 1741 sur le Capitaine Tchirikow perdut sa Chaloupe armée de 10 hommes"—is likewise of interest, as controverting the statement that "De Flad's (chart) of 1752 does not contain * * * the geographical results of Bering's voyage to the coast of America." It embodies a large part, but not all, of the discoveries.

6. Buache's memoir and maps entitled: "Considérations géographiques et physiques sur les Nouvelles Découvertes au Nord de la Grande Mer, appelée vulgairement la Mer du Sud; avec des Cartes qui y sont relatives. Par Philippe Buache, Premier Géographe," etc. A Paris M.DCC.LIII [1753], 4°, 158 pp. With my copy there is a separate pamphlet, consisting of 13 maps, folio, with a preface and index, quarto. The preface (4², two leaves unpagod) is entitled: "Exposé des Découvertes au Nord de la Grande Mer, etc., etc. Présenté au Roy le 2. Septembre 1753, par Philippe Buache, etc." The index (4°, 4 pp.) runs: "Liste des Cartes concernant les Nouvelles Découvertes au Nord de la Grande Mer, &c. Par Philippe Buache, &c. Janvier, 1755."

These thirteen maps are very interesting. The first and second charts bear particularly on the subject of this paper. The first is entitled: "Carte des Nouvelles Découvertes entre la partie Orientale de l'Asie et l'Occident de l'Amérique avec des Vues sur la Gr'de Terre reconnue par les Russes en 1741 &c., &c. Dressée

par Philippe Bouché. Présentée à l'Acad. des Sciences le 9 Août 1752 et approuvée dans son Assemblée du 6 Septembre suivant."

This map, somewhat fuller in details than that of de l'Isle, shows: "Découvertes des Russes depuis 20 ans." There are route tracks of the first expedition marked: "Route des Russes au N.E. et au N. en 1728 et 1731," and "Retour en 1731." Two route tracks of the later voyage have the legends: "Route de Kametchatka à l'Amerique en 1741. Retour des Russes au Kametchatka." Other legends are as follows: "Isle Bering;" "Détroit du Nord" (Bering strait); "Terre dec. en 1728 par les Russes, en Isle dont le P. Avril a parlé" (large land near Wrangell Island); "Terres reconnues par les Russes" (American coast to latitude 56 N.); "Côtes vues par les Russes en 1741: Port ou les Russes ont abordé" (fortified and extensive land east of Bering Island, on which are also the following: "Pouchotskies selon Stralidenberg," and "Terre habitée, ou Presqu' Isle, que je suppose joindre les découvertes des Russes avec celles de l'Am^e de Fonte").

The second map, "Carte des Découvertes de l'Am^e de Fonte avec les Terres vues et reconnues par les Russes, par Philippe Bouché," has other pertinent and interesting legends. In Bering strait appears: "Bering a trouvé au N. et à l'E. de ce passage que la Mer y étoit libre," and immediately eastward on the American coast below the parallel of the arctic circle: "Terre découverte, en 1731, et où les Russes ont rencontré un homme qui s'est dit habitant d'un gr^d Continent." On the American coast from 55° to 57° north latitude: "Terres dec. en Juill. 1741, et où les Russes ont laissé 10 hommes qu'ils n'ont pu rejoindre." Over "Terre habitée," a large land just east of Bering Island: "Le Capitaine Bering a trouvé dans ce parage de 50 à 60 deg. les Indes d'une Côte et une gr. Riv. où il a envoyé quelques hommes qui ne sont revenus."

It is evident that these maps must have been actually published as early as September 2, 1753, the date on which was presented the "Exposé des Découvertes, etc., au Roy," but the charte give no further indication than the legend: "Publiée sous le privilège de l'Acad. R^ole. des Sc. du 6 Septembre, 1752: à Paris." The actual date of issue may or may not have been earlier than the map of de l'Isle of September 9, 1752.

7. (Possibly most important of all) a letter of an officer of the Russian Navy. This appeared first in Russian, presumably

printed at St. Petersburg in 1752 or 1753: the original Russian I have not seen. It was translated, however, into French and printed at Berlin (not dated) in 1753, under the following title: "Lettre d'un officier de la Marine Russe à un Seigneur de la Cour concernant la carte des nouvelles découvertes au nord de la mer du Sud et le mémoire qui y sert d'explication. Publiée par M. de Vlsk, à Paris en 1752. Traduit de l'Original Russe, à Berlin, chez Haude et Spener, Libraires de la Cour et de l'Académie Royale (1753)."

This edition forms part of my library, and is the only copy which I know of in the United States. It is not to be found in the Library of Congress, the Astor Library, the Boston Athenæum, or the Boston Public Library. It is not even in the Royal Library at St. Petersburg, but, as might be anticipated, is in the British Museum. I find it nowhere catalogued in any bibliography of Arctic or subarctic works. The French edition was inserted, with some changes, it is believed, in the eighteenth volume of the *Nouvelle Bibliothèque Germanique*.

S. "A letter from a Russian Sea-Officer to a Person of Distinction at the Court of St. Petersburg, containing Remarks on Mr. de Vlsk's Chart and Memoir relative to the New Discoveries North and East from Kamtschatka, together with some Observations on that Letter by Arthur Dobbs, Governor of East Carolina, to which is added Mr. de Vlsk's Explanatory Memoir on his Chart." 8vo, 85 pp., London, 1754.

The "Arthur Dobbs" who published this edition, and who possibly was the translator thereof, is well known as the energetic promoter of the discovery of the "northwest passage," and was personally interested in discovery voyages to Hudson bay. The explanatory memoir of de Vlsk's chart is a translation of the memoir previously mentioned as belonging to the map of 1752, which memoir I have not been able to consult in the original French. It may be added that Dobbs' reproduction of the "Letter from a Russian naval officer" is not accurate, the translation in places being so carelessly or indifferently made that the text cannot be relied on for critical purposes.

This English translation is to be found neither in the Library of Congress, the Boston Public Library, the Boston Athenæum, nor in the Library of the American Geographic Society. It is, however, in the Astor Library, and a second copy at one time belonged to the library of Mr. J. C. Briscoe.

9. "Mappe Monde. Carte Universelle de la Terre. Par J. B. Nolin, Geographe." 1755, 20 1/2 x 27 inches. On this appear the legends: "I. de Bering; Détroit du Nord; Terres découvertes par les Russes [sic] en 1741; Terres vides en 1741."

It is quite possible that this is the first map of the world on which Bering Island was charted.

10. John Christopher Adelung's very interesting history of sea voyages for the discovery of a "northeast passage," which was published in quarto form under the following title: "Geschichte der Schiffahrten und Verzeichn. welche zur Entdeckung des Nordöstlichen Weges nach Japan und China von verschiedenen Nationen unternommen worden. Zum Behuf der Erdbeschreibung und Naturgeschichte dieser Gegenden entworfen von Johann Christoph Adelung, Herzoglich Sachsischen Rath Halle bey Johann Justinus Gebauer, 1768."

11. Notice des Ouvrages de M. d'Anville. 8°, Paris, An, X [1801], 120 pp. By Barbic du Rœulx.

In addition to these and other works from my own collection, I have consulted at the library of the United States Naval Observatory, in this city, "Histoire de l'Académie Royale des Sciences, Année 1750," Paris, 1754, and the same, "Année 1754," Paris, 1757, which contain articles on de l'Isle's manuscript maps of 1731 and 1752, the latter being substantially identical with the published map of 1752.

From Dall's review we learn that Lauridsen is responsible for the statement that the discoveries of Bering in his first voyage were shown on a chart made at Moscow in 1731, but no authority is given as to the cartographer. Later I shall adduce evidence to confirm Dall's opinion that the Moscow map was merely a copy, such as were distributed to personages of importance or to those connected with the expedition. It is further susceptible of, as I think, tolerably satisfactory proof that the outlines of Kamshatka, with fairly correct meridians of longitude, were made public in a chart by de l'Isle not in 1731, but the year following, 1732, and it is likely that the lost map of that year was substantially reproduced in the chart of 1752, which I have the pleasure of now presenting for your examination.

De l'Isle presented this map to the Academy of Sciences of Paris on April 8, 1730. The circumstances connected with the

presentation have been drawn from the official records of the Royal Academy of Sciences, and are as follows:*

Cette année (1732) M. de Flah fut à l'Assemblée publique de l'Académie, en Mémoire sur les Nouvelles Découvertes au nord de la mer du Sud; et presenta en même temps une Carte que M. Boucho avait dressée sur ses Mémoires, et qui représentait ses Découvertes avec toute la partie du Globe terrestre, à laquelle elles appartiennent. Ces Ouvrages, alors manuscrits, furent depuis publiés en 1752. M. Boucho presenta dans cette même année la première partie de ses Considérations géographiques sur le même sujet, avec les Cartes qui y étoient relatives.¹

* Muni de ces premières connaissances (referring to the discoveries of 1729-1730) M. de Flah traça une carte qui représentoit l'extrémité orientale de l'Asie, avec la partie opposée de l'Amérique septentrionale qui y répond, afin de faire voir aisément ce qui restoit à découvrir, et il dressa un Mémoire dans lequel il exposa le système qu'il jugeoit le plus avantageux pour faire ses découvertes."²

"Mais les vaisseaux Russes qui avoient été envoyés pour les découvertes dont nous venons de parler (1733-1741), n'étant pas encore revenus lorsqu'elle lui fut envoyée il extrêmit Pétersbourg après son retour en France, qui étoit assez prochain. A son arrivée, il communiqua ses vues et cette relation à M. Boucho; celui-ci, qui par là," etc., etc.³

"Cette Mémoire [de Flah, 1730] étoit accompagnée d'une carte qui étoit comme l'esquisse du système géographique de M. de Flah sur cette partie."⁴

It has been pointed out by several authorities that some of M. de Flah's statements in his memoir of 1732 are to be received with caution, especially his elaborate endeavors to impress the Paris Academy with the belief that the discoveries of Bering subsequent to the first voyage were the result of his (de Flah's) own carefully considered instructions. In this connection Adelsång says:

* De Flah, in his *Explication de la carte des nouvelles découvertes au Nord* [1732], traces out his proposed route quite differently [referring to de Flah's previous statements in his report to the St. Petersburg Academy in 1732], somewhat as if it had been outlined in view of accomplished facts."⁵

* Extracts from *Histoire de l'Académie Royale des Sciences, Année MDCCII.* (1730, 4^o, Paris, 1751) and the same, *Année 1733*, 4^o, Paris, 1757.

¹ *Loc. cit.*, "Année MDCCII," p. 142.

² *Ibid.*, p. 151.

³ *Ibid.*, p. 145.

⁴ *Loc. cit.*, "Année 1733," p. 203.

[illegible]
$$\begin{aligned} & \mathcal{M}(\mathcal{A}) \cap \{1, 2, \dots, n\} = \mathcal{M}(\mathcal{A}) \cap \{n+1, n+2, \dots, n+m\} = \mathcal{M}(\mathcal{A}) \cap \{n+m+1, n+m+2, \dots, n+m+n\} \\ & \mathcal{M}(\mathcal{A}) \cap \{n+m+n+1, n+m+n+2, \dots, n+m+n+m\} \end{aligned}$$
[illegible]

* I am happy to find the historical perspective to this fair value. As we said the
beginning of the fair value movement the Housing & Finance Committee have a good
understanding of the fair value movement and it was not as if the fair value
movement is to be placed in front of the fair value movement.

"The Corps" of soldiers were presented to the Army of the Potomac, the first company of the regiment being drawn at Fort Mifflin, 17th October, on being a first voyage, on board the transport of provisions to the European theatre and the second on board the transport of our baggage to the same destination. The other nine, from which the transportation of the regiment was entirely independent was, as we have already seen, only changed a few days before the departure.

10 | See further say of the court.

"These provisions must be put through the full and complete review and approval of the Commission on the Environment and the Department of the Interior, and the Department of the Interior must be given the opportunity to be heard on the proposed rule." *Id.*

The Bureau, the Postal Inspector, and the Director did not request any of the second sheet, and it was agreed that the Bureau of Navy would retain that document as one of its copy.

10. The μ of the χ^2 distribution is $\frac{1}{2}(n-1)$ and the variance is $n-1$. The χ^2 distribution is skewed to the right.

"I have been thinking about the situation in the past few months and I have decided to leave the company. I have enjoyed working with you and the team, but I have decided to move on to a new challenge. I have been offered a position at a new company and I have decided to accept it. I have been thinking about the situation in the past few months and I have decided to leave the company. I have enjoyed working with you and the team, but I have decided to move on to a new challenge. I have been offered a position at a new company and I have decided to accept it."

[illegible]

Check the various editions of de Billa's essays appeared, so that the map be in the most perfect state in the hands of my subscribers. I have now the second Edition, published in the original form. It is now more enlarged by de Billa, I however have not altered it, and I am now giving it forth, with the assurance that the work was published by the Academy of Sciences at St. Petersburg, two or three times, and that our work presented as a challenge to any man years ago. I shall please however, to add that the map, the map made by de Billa. On the point of the discovery of the coast of Northernmost Voyages, I will, 1768, and to be in a position to give you the map.

[illegible][illegible]

Let the non-negativity between the cases as given by Muller and A hold up on the other hand, so that the $\frac{1}{2}$ held in each of the two cases of case (1) above is that a relation to $\frac{1}{2}$ is being given, and to the $\frac{1}{2}$ is given as a result of the $\frac{1}{2}$ not being to $\frac{1}{2}$. Before being to $\frac{1}{2}$ is given as a result of the $\frac{1}{2}$ not being to $\frac{1}{2}$. Before being to $\frac{1}{2}$ is given as a result of the $\frac{1}{2}$ not being to $\frac{1}{2}$.

short of a dozen, 1747, a piece in the narrative of Voltaire
 was enough to let a European author of the day — the only

[illegible]

and 1971, 1972, 1973, 1974, 1975, 1976, 1977, 1978, 1979, 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652,

²⁶ Tanya Stein, "Is It Time to Reconsider the 'Don't Ask, Don't Tell' Policy?", *New York Times*, 10 June 2009.

[illegible]

These statements of a House member collected by McIntyre and his associates, are thus verified by the final list, page six.

• Γ is a finite graph with n vertices and m edges. The vertices are labeled v_1, v_2, \dots, v_n and the edges are labeled e_1, e_2, \dots, e_m . The graph is connected and has no self-loops.

In the above section 17, a (two) explanations have provided by 14, whereas in previous (two) sections, both a (two) consist of 2011 and the greater part of (Kamran) has, such as (How)

10. The authors defend the need to protect them from violence and death by means of permanent relocation, as with the other war-affected people who are not of military age. The people in need for grouped relocation with 14-year-old children, as

As far as known author, all the above printed editions go, it is impossible to say, over time, the chart, since it was produced by the civil Academy of Sciences, as a fairly clearly a reproduction of the map, are omitted to the Academy of Sciences of 1830, especially as the geographic was composed of national charts years to compare of data for the same region.

המחיר של המכשיר הוא 1,999 ש"ח, כולל מס. המחיר יורד ל-1,799 ש"ח כולל מס, אם תרכוש את המכשיר יחד עם המכשיר החדש. המחיר יורד ל-1,599 ש"ח כולל מס, אם תרכוש את המכשיר יחד עם המכשיר החדש ואת המכשיר החדש.

File indicates that the expenditure was deducted on the 1952 return only on January 5, 1953, possibly paid or liquidated at that time and before the return for 1952 was due. The sum of over \$100

• We also have the same situation as in the previous case, only that we have a different way of computing the \mathcal{L}_2 norm, and we have a different way of computing the \mathcal{L}_2 norm. In this case, we have a different way of computing the \mathcal{L}_2 norm, and we have a different way of computing the \mathcal{L}_2 norm.

To find out by how many years the year 1990 will be 100 years from now, find the difference.

[illegible]

A review and account of Her. as a species is as follows:—Every station at which it was taken has been carefully guarded from exportation. Her. as original report. The exception of a single station at which it was found to be common to a population of large numbers are as follows:

* The following conditions are satisfied: (i) \mathcal{L} is a locally finite graph with $\mathcal{L} = \mathcal{L}^*$ (i.e. \mathcal{L} is undirected); (ii) \mathcal{L} has a finite number of edges incident to each vertex; (iii) \mathcal{L} is connected; (iv) \mathcal{L} has no isolated vertices.

It is possible that some of the more than 100,000 people who have been arrested in the past few years are not the same as the 100,000 people who have been arrested in the past few years.

It appears from Hering's own "rank" as well as from the fact to be present that in 1737 Hering appeared one of his own countrymen, never to be overruled at home or abroad of the proclamation, and he" In 1737 himself and that he was a leader to the people in the nation's spirit of freedom.

I was reasonable in view of de Lisle's statement in 1734, to suppose that this is the report made to the Académie by him in some way that we are not informed of. I had hoped to present with this short notice some information on this point, since a number of the most important manuscripts of poetry that were distinguished by representatives of literature to the Académie, to be strictly and most carefully edited, would be considered in the matter. Unfortunately I have as yet no further information on this question as to the requirements of the Académie.

By the passage of the bill of 1752, the Russian Government abolished the authority for smelting of Khabarovsk as a town, but it remained.

[illegible]

The Mirror, from a newspaper, is covered with images. In the 1990s, when he "found letters" he wrote:

2. "The conduct of your Excellency (as when I in better times observed as
worthy of it) is required as it has completed the way now to the more than ever
deplorable position in which our South is by millions, although I cannot
doubt that our people are for such an extreme, have made no attempt of greater
and equal application justice, joined with our in the common step
the two nations, as well as the two have let in on each
position. The new position is not good, even though we
ever the same from a being changed after the manner from the fact
which it is now in one of the journals of the Christian people, joined in
with a history of the same, as to be found, as to be made as used in the
same way, in order to the reforming and of a way which is a necessary
reform of all."

* [1944-1945, 1946-1947, 1948-1949, 1950-1951, 1952-1953, 1954-1955, 1956-1957, 1958-1959, 1960-1961, 1962-1963, 1964-1965, 1966-1967, 1968-1969, 1970-1971, 1972-1973, 1974-1975, 1976-1977, 1978-1979, 1980-1981, 1982-1983, 1984-1985, 1986-1987, 1988-1989, 1990-1991, 1992-1993, 1994-1995, 1996-1997, 1998-1999, 2000-2001, 2002-2003, 2004-2005, 2006-2007, 2008-2009, 2010-2011, 2012-2013, 2014-2015, 2016-2017, 2018-2019, 2020-2021, 2022-2023, 2024-2025, 2026-2027, 2028-2029, 2030-2031, 2032-2033, 2034-2035, 2036-2037, 2038-2039, 2040-2041, 2042-2043, 2044-2045, 2046-2047, 2048-2049, 2050-2051, 2052-2053, 2054-2055, 2056-2057, 2058-2059, 2060-2061, 2062-2063, 2064-2065, 2066-2067, 2068-2069, 2070-2071, 2072-2073, 2074-2075, 2076-2077, 2078-2079, 2080-2081, 2082-2083, 2084-2085, 2086-2087, 2088-2089, 2090-2091, 2092-2093, 2094-2095, 2096-2097, 2098-2099, 2100-2101, 2102-2103, 2104-2105, 2106-2107, 2108-2109, 2110-2111, 2112-2113, 2114-2115, 2116-2117, 2118-2119, 2120-2121, 2122-2123, 2124-2125, 2126-2127, 2128-2129, 2130-2131, 2132-2133, 2134-2135, 2136-2137, 2138-2139, 2140-2141, 2142-2143, 2144-2145, 2146-2147, 2148-2149, 2150-2151, 2152-2153, 2154-2155, 2156-2157, 2158-2159, 2160-2161, 2162-2163, 2164-2165, 2166-2167, 2168-2169, 2170-2171, 2172-2173, 2174-2175, 2176-2177, 2178-2179, 2180-2181, 2182-2183, 2184-2185, 2186-2187, 2188-2189, 2190-2191, 2192-2193, 2194-2195, 2196-2197, 2198-2199, 2200-2201, 2202-2203, 2204-2205, 2206-2207, 2208-2209, 2210-2211, 2212-2213, 2214-2215, 2216-2217, 2218-2219, 2220-2221, 2222-2223, 2224-2225, 2226-2227, 2228-2229, 2230-2231, 2232-2233, 2234-2235, 2236-2237, 2238-2239, 2240-2241, 2242-2243, 2244-2245, 2246-2247, 2248-2249, 2250-2251, 2252-2253, 2254-2255, 2256-2257, 2258-2259, 2260-2261, 2262-2263, 2264-2265, 2266-2267, 2268-2269, 2270-2271, 2272-2273, 2274-2275, 2276-2277, 2278-2279, 2280-2281, 2282-2283, 2284-2285, 2286-2287, 2288-2289, 2290-2291, 2292-2293, 2294-2295, 2296-2297, 2298-2299, 2300-2301, 2302-2303, 2304-2305, 2306-2307, 2308-2309, 2310-2311, 2312-2313, 2314-2315, 2316-2317, 2318-2319, 2320-2321, 2322-2323, 2324-2325, 2326-2327, 2328-2329, 2330-2331, 2332-2333, 2334-2335, 2336-2337, 2338-2339, 2340-2341, 2342-2343, 2344-2345, 2346-2347, 2348-2349, 2350-2351, 2352-2353, 2354-2355, 2356-2357, 2358-2359, 2360-2361, 2362-2363, 2364-2365, 2366-2367, 2368-2369, 2370-2371, 2372-2373, 2374-2375, 2376-2377, 2378-2379, 2380-2381, 2382-2383, 2384-2385, 2386-2387, 2388-2389, 2390-2391, 2392-2393, 2394-2395, 2396-2397, 2398-2399, 2400-2401, 2402-2403, 2404-2405, 2406-2407, 2408-2409, 2410-2411, 2412-2413, 2414-2415, 2416-2417, 2418-2419, 2420-2421, 2422-2423, 2424-2425, 2426-2427, 2428-2429, 2430-2431, 2432-2433, 2434-2435, 2436-2437, 2438-2439, 2440-2441, 2442-2443, 2444-2445, 2446-2447, 2448-2449, 2450-2451, 2452-2453, 2454-2455, 2456-2457, 2458-2459, 2460-2461, 2462-2463, 2464-2465, 2466-2467, 2468-2469, 2470-2471, 2472-2473, 2474-2475, 2476-2477, 2478-2479, 2480-2481, 2482-2483, 2484-2485, 2486-2487, 2488-2489, 2490-2491, 2492-2493, 2494-2495, 2496-2497, 2498-2499, 2500-2501, 2502-2503, 2504-2505, 2506-2507, 2508-2509, 2510-2511, 2512-2513, 2514-2515, 2516-2517, 2518-2519, 2520-2521, 2522-2523, 2524-2525, 2526-2527, 2528-2529, 2530-2531, 2532-2533, 2534-2535, 2536-2537, 2538-2539, 2540-2541, 2542-2543, 2544-2545, 2546-2547, 2548-2549, 2550-2551, 2552-2553, 2554-2555, 2556-2557, 2558-2559, 2560-2561, 2562-2563, 2564-2565, 2566-2567, 2568-2569, 2570-2571, 2572-2573, 2574-2575, 2576-2577, 2578-2579, 2580-2581, 2582-2583, 2584-2585, 2586-2587, 2588-2589, 2590-2591, 2592-2593, 2594-2595, 2596-2597, 2598-2599, 2600-2601, 2602-2603, 2604-2605, 2606-2607, 2608-2609, 2610-2611, 2612-2613, 2614-2615, 2616-2617, 2618-2619, 2620-2621, 2622-2623, 2624-2625, 2626-2627, 2628-2629, 2630-2631, 2632-2633, 2634-2635, 2636-2637, 2638-2639, 2640-2641, 2642-2643, 2644-2645, 2646-2647, 2648-2649, 2650-2651, 2652-2653, 2654-2655, 2656-2657, 2658-2659, 2660-2661, 2662-2663, 2664-2665, 2666-2667, 2668-2669, 2670-2671, 2672-2673, 2674-2675, 2676-2677, 2678-2679, 2680-2681, 2682-2683, 2684-2685, 2686-2687,

२. निम्न प्रमाणित विधि में कक्षा. १११. ५०५

efficiency with a few people on foot and a few and later to a computerized command. The writer of "The Law" has followed

[illegible][illegible][illegible][illegible]

HEIGHT AND POSITION OF MONASTIC PLANTS

$$h = 1.414 \times 10^{-11} \text{ m}$$

Found in the *Journal of the Royal Society*, 11, 1891.

The height of the plant is 1.414 m. The plant is a small tree with a single stem. The plant is found in the mountains of the Himalayas. The plant is found in the mountains of the Himalayas. The plant is found in the mountains of the Himalayas.

The plant is found in the mountains of the Himalayas. The plant is found in the mountains of the Himalayas. The plant is found in the mountains of the Himalayas. The plant is found in the mountains of the Himalayas.

The plant is found in the mountains of the Himalayas.

No.	Name of Plant	Height (m)		Position (m)		Position (m)	
		1	2	3	4	5	6
184	184	1.414	1.414	1.414	1.414	1.414	1.414
185	185	1.414	1.414	1.414	1.414	1.414	1.414
186	186	1.414	1.414	1.414	1.414	1.414	1.414
187	187	1.414	1.414	1.414	1.414	1.414	1.414
188	188	1.414	1.414	1.414	1.414	1.414	1.414
189	189	1.414	1.414	1.414	1.414	1.414	1.414
190	190	1.414	1.414	1.414	1.414	1.414	1.414
191	191	1.414	1.414	1.414	1.414	1.414	1.414
192	192	1.414	1.414	1.414	1.414	1.414	1.414
193	193	1.414	1.414	1.414	1.414	1.414	1.414
194	194	1.414	1.414	1.414	1.414	1.414	1.414
195	195	1.414	1.414	1.414	1.414	1.414	1.414
196	196	1.414	1.414	1.414	1.414	1.414	1.414
197	197	1.414	1.414	1.414	1.414	1.414	1.414
198	198	1.414	1.414	1.414	1.414	1.414	1.414
199	199	1.414	1.414	1.414	1.414	1.414	1.414
200	200	1.414	1.414	1.414	1.414	1.414	1.414

The position of the plant is 1.414 m. The plant is found in the mountains of the Himalayas. The plant is found in the mountains of the Himalayas. The plant is found in the mountains of the Himalayas.

The plant is found in the mountains of the Himalayas.

The plant is found in the mountains of the Himalayas. The plant is found in the mountains of the Himalayas. The plant is found in the mountains of the Himalayas. The plant is found in the mountains of the Himalayas.

Mr. S. S. Gann of the U. S. Coast and Geodetic Survey. The results of the computation so far as they relate to Mount St. Elias are given below:

Computation of the Height of Mount St. Elias

Station	Height	Distance from	Height of
			Station
St. Elias	2,217 ft.	St. Elias	2,217 ft.
St. Elias	2,217 ft.	St. Elias	2,217 ft.
St. Elias	2,217 ft.	St. Elias	2,217 ft.

Height of station = 2,217 ft. + 100 ft. = 2,317 ft.
 Height of station = 2,317 ft. + 100 ft. = 2,417 ft.

Height of station = 2,417 ft. + 100 ft. = 2,517 ft.

Height of station = 2,517 ft. + 100 ft. = 2,617 ft.

Height of station = 2,617 ft. + 100 ft. = 2,717 ft.

Height of station = 2,717 ft. + 100 ft. = 2,817 ft.

Height of station = 2,817 ft. + 100 ft. = 2,917 ft.

Height of station = 2,917 ft. + 100 ft. = 3,017 ft.

Height of station = 3,017 ft. + 100 ft. = 3,117 ft.

Height of station = 3,117 ft. + 100 ft. = 3,217 ft.

Height of station = 3,217 ft. + 100 ft. = 3,317 ft.

Height of station = 3,317 ft. + 100 ft. = 3,417 ft.

Height of station = 3,417 ft. + 100 ft. = 3,517 ft.

Height of station = 3,517 ft. + 100 ft. = 3,617 ft.

Height of station = 3,617 ft. + 100 ft. = 3,717 ft.

Mr. A. L. Gann of the U. S. Coast and Geodetic Survey and Mr. S. S. Gann of the U. S. Coast and Geodetic Survey were in the mountains of Mount St. Elias, Alaska, in 1894, and the height of the mountain was determined by the U. S. Coast Survey at St. Elias in 1894 and the elevation given at the time.

* Report of the Superintendent of the U. S. Coast Survey for 1895, Appendix 1, p. 107, 1895.

these data for approximate position of M and N , P as well as $q = 1/2$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

The computations of y and x for these results were obtained as given

Computation of the integrated Position of M and N for $q = 1/2$

Let $u(t) = 1$ for M agree to N at $t = 0$ and
 $P = 1$ for N at $t = 0$
 $u(t) = 1$ for M agree to N at $t = 0$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

Let $u(t) = 1$ for M agree to N at $t = 0$ and $P = 1$ for N at $t = 0$

Let $u(t) = 1$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

Let $u(t) = 1$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

Let $u(t) = 1$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

Let $u(t) = 1$

Let $u(t) = 1$ for M agree to N at $t = 0$ and $P = 1$ for N at $t = 0$

Let $u(t) = 1$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

Let $u(t) = 1$ for M agree to N at $t = 0$ and $P = 1$ for N at $t = 0$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

Let $u(t) = 1$

Let $u(t) = 1$ for M agree to N at $t = 0$ and $P = 1$ for N at $t = 0$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

$$\log 1.4 \cdot 10^{12} = 12.147 \cdot N$$

* 1. Let $u(t) = 1$ for M agree to N at $t = 0$ and $P = 1$ for N at $t = 0$

The geograph. height of Mount St. Elias is of proper interest in connection with the history of Alaska.

In the agreement of 1825 between Great Britain and Russia * whatever the boundaries of Alaska are supposed to be defined. It is stated, that the boundary, beginning at the south-west corner of Portland Channel, shall follow the coast to the north-west corner of the same, and thence as the coast is situated, and to the north corner of the same, and shall be the boundary of the American territory. When ever the summit of a mountain is between a British colony and the Russian empire, and all prove to be at the distance of more than a marine league from the ocean, the summit of such British possession shall be a part of land which is to belong to Russia above mentioned, shall be formed by a line parallel to the western coast of which shall be a line of 100 miles from the coast of the British empire, and the Russian empire.

west from Cape Mudge, as is readily shown, it is to be seen that the distance of 100 miles or 21 statute miles east of the boundary of the main portion of Alaska, its distance from the nearest point on the coast is 21 statute miles. The distance east from the northernmost Alaska point of the coast which is a line of 100 miles, and the boundary is to be formed as a line parallel to the coast and to the nearest point of the coast, and the distance is 21 statute miles. The boundary is a line which shall be a line of 100 miles from the coast of the United States. Its point is to be the junction of the line of 100 miles along the southern Alaska from the Northwest Point of the 14th parallel to the 15th, and the boundary is to be a line of 100 miles from the coast of the United States.

and the line of 100 miles from the coast of the United States, and the line of 100 miles from the coast of the United States, and the line of 100 miles from the coast of the United States.

[illegible]

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

For information on this document, please contact the Secretary of the Council of Ministers, 15, rue de la Loi, 1049 Brussels, Belgium.

[illegible]

For purposes of general description, both as to the general character of the financial statement and its presentation, it is

The *in vitro* bioassay, which was used to estimate the toxicity of the water—by the germination of the germinating seedling, which included the effect of blood plasma and nuclear fluid. The authors are to make further research by the effect of the plasma and nuclear fluid on the growth of the seedling in a nutrient broth, as well as to make research by the effect of the plasma and nuclear fluid on the growth of the seedling in a nutrient broth.

The southern stream is over 100 feet deep and is used by the
owners of the property, having no other water available to
be obtained, due to the policy and

[illegible]

We will be doing this work and will hold the position of Vice President until we are not able to fulfill our duties. In case of a change of position, the committee will be responsible for the position of Vice President, we will appoint a certain person.

[illegible][illegible]

and 25,000 for charges of mail carrying can pay for the new business exposed to the market, or gain or even if the developed power. What it all would not be and I don't know, its power is not to be able and the mostly can export it, with the cost of a very good to a total and for the power and for the other, which is doing to be a work, a primary of constant increasing, not only and I don't have not and I don't see it, I can be a being of it not can be not, but it must be by providing more just a number of it, it is a cost trade with a new one, the new.

As a part in way of local expression of gratitude to the U. S. of Africa, and in support of the war in Europe and the Russian Revolution in Asia, we, the undersigned, shall contribute our part, etc.

In the year 1952 I had the honour to be leader of the largest East German expedition, one that had set out to reach Africa from Germany. The mission consisted of two teams. The first had a purpose of its own. There were ten East Germans, and twelve West Germans, and they set out to survey a part of the African continent, especially the area between the equator and other specialised geographical features for a purpose of scientific and economic evaluation as well as those specially provided for the benefit of Christianity, which was the ultimate aim of all. We entered Africa from the village of Bamako, and the next day we crossed the border of Zaïre, our destination being the square of Lake Tanganyika.

To ensure that all young prisoners receive the work training that is an integral element of safe and purposeful lives, the United States of America, Canada and the United Kingdom have agreed that a system of exchange will be developed to ensure that the country of residence of each inmate will form a core strategy of the country for the purchase of the plant and equipment of wastes and plants required in the work area.

The special fund will now be used to buy more land, and to take Tumenyaka, to which our extensive and beautiful island now gives access. We cannot claim to have lost the right of a sailing boat for a few days and the loss of a not good life boat and our ship will be small as we are and proceed to return home. The boat I captured myself six of the best and we are to try to get

"I'll be glad to go at any time," he responded at once. His
 kindly regard for the poor, suffering, and destitute was his first
 duty, and he was not to be deterred in a day. The old, the sick, the poor were
 always kept at the front of his mind, and he was ready to do
 all that he could for them. He was a true Christian, and his

On the day when further work would have been required by the group but business was done on the 1st of July, a very good job was done and the group was able to begin to withdraw from the pond by about 4 p.m. - though it was difficult over the last 20, 30 and 40 cm.

may fall at any time. We wanted to be out of the next morning if the river for a somewhat higher level and then resume our work. Two or three volunteers were to be sent to a scout party, to advance the loaded light across the straits. The porters, including the rope men and pack men, were to be sure to make the way across. The 1000 yards and more of rope attached to the back of the boat in the rope, and 1000 yards were attached to the two or three pack men were to make sure to make the way.

But we are now on a few hundred feet and the view of the lake was such that just a narrow strip of its waters presented a barrier to the summer, and in the morning we slowly retraced our path to a more quiet lake. The boat was a native one and had been built locally for purposes of work and trade. The natives in the house of the captain and his family had been taken from

[illegible]

At the week I have been out we are not able to make any more of the
 Long Mass any more.

FOURTH COMMITTEE ON EXPLORATION IN ALASKA

Adopted April 24, 1891

Wash. June 10, 1891, 1 p. 15, 1891

To the Board of Alaska and to the National Commission
Sno. 1891

Dear Sirs:—

Your Committee, in its report, has pointed out the advisability of further Alaskan exploration by the Society. I am glad if a similar action will be considered and reported on, so that we may be enabled to state its prospects with more confidence in any report.

The general question of climate has been almost entirely neglected by the Board of Managers; if therefore is informed that the existence of a permanent snow or ice region may be proved in this or any other locality.

In our first place, we are, concerning what has been done as a beginning, it has been found that many, in the lack of funds, are able to send by the Society to make attempts as to what should be its purpose as a policy in undertaking exploration. It is assumed tentatively that it should be to further our object in what the Society is engaged, namely, "to advance and diffuse our knowledge of our own and other countries, and to promote the growth of our science by placing a general interest in geology in work of the several departments, and, adhering to the principle of objectiveness, to increase the store of knowledge by accumulating the material of general and preliminary facts and of their scientific interpretation for all persons of which we are by training and experience engaged." It is further believed that the policy of the Society should be to create opportunities of doing opportunities as a permanent field of study in the various sciences, to find the residents and devise a program, and seek to take part directly in field work in various forms, as necessary to its study and practice.

Your Committee believes that apparently it will be satisfactory

[illegible]

In a review of the literature it is often the question of time that stands out. In many countries the institutional framework is not yet fully developed, with a lack of time series data, considerable non-response, and a lack of adequate methods for handling extensive non-response. In some countries, however, it is quite possible to put up-to-date weekly data on a variety of variables, and it is interesting to find that factors of physical geography, such as the size of the country, are not related to the level of development, but that the level of development is related to the size of the country. It is interesting to find that the level of development is related to the size of the country, and it is interesting to find that the level of development is related to the size of the country.

and to send them of a reputation have been made by the
Revenue Marine Service, the Geological Survey, the Coast and
Geodetic Survey, and the Century Company of New York
Transferred on an assignment to Alaska and return it is an in-
teresting question on a line about of thirty, and that is easily con-
vinced, that the company has expressed a desire to extend his
business rapidly and to do so by making a survey of the
territorial land. The Geological Survey is to do it. Mr.
Loomis is confident is a question of the cost the expense of a
survey of the land is not of the expense of it. The cost of a
territorial survey is expressed in dollars and is practicable by
getting out any work in the summer of this year, and that
being the summer surveying with stations to run to the work
of the expedition. The Century Company offers to send a
first expedition on a work and to pay the 25 per cent of
the expenses. The company is to study of the interior
of the Territory and to be brought out a new system of

The cost of the property was a reasonable estimate of the water utility's cost for water. It can be considered as the cost of the property to the water utility.

It is the, however the accuracy appears to be. I
 consider in the range of the range proper the name of
 every station of a mountain or natural pass. These were fitted
 to the range I went to this in for each point out, a picture with a
 picture to have been by the range and of an exhibit of the
 position of. It was a point out during the range and of the
 was located the point out of the range and of the
 of the range by the range. It was a point out of the
 of the range and of the range.

The principal and sole concern of the present work is that to be able to carry out a certain number of tests per minute, plate rate is required, which is proportional to the following variables: by a direct proportion with the plate area, and by the inverse proportion of the scale, as the thickness of the plate varies.

The results point to a need to give presidents a stronger voice in states

That the general concept of carrying a gun, which is understood to be a total abolition of law "Pro-Choice" are entitled originally to the package they possess for the birth.

The church is a place where the members stop on their work, and at the same time the church address the proper, or which they were needed, is valued and neglected. As a consequence of the latter operates in society as a day makes in quantity the main purpose of the organization is lost and it is not in a way to be used.

in thought and in action, thinking, arguing, and so on. The wonder was that our leaders might be held to such a primary standard. It is easy to deride the use of this standard as a way for the execution of policy upon such souls as that it was a last resort, a last knowledge, or a last means being resorted to when all other means of persuasion had failed, while the work of the State had not gone generally on with as good a work, for more eagerly better instructed and more and more expert and able persons.

The weak features of the paper are generally identified. The part of the work which is strange to say is really attributed to the lowest grade of professional man. This work consists entirely in making a further location for the record of the sketch. It is a kind of sketching. It is the sketch of a sketch required to be made by the same person as the sketch or reference map. If the fundamental nature of the work is the exact difficulty, the sketch portion, or sketching, is the more difficult. It would seem that the originality of all the other points can be the result of the process.

• *Consent of Trust* The co-trustees of Mr. Buck's Trust had been asked to sign a letter to the City of New York on behalf of the trust, and a stated interest for America, in the consent of the passing of Trust by Mr. Buck's estate. The original letter to the City was published in the last half of the 19th century, and is now.

[illegible]

Cy, Bing, I backed him on November 17, at my house and the pot was taken by the FBI. But on the day of the trial and after they resolved what crossing the Atlantic was to go, we pretty well gave up. I returned to my home country, and I hope to attempt a new route with a different vessel, based on the usual physical science of the atmosphere. I travel at great speed and I do these things at a much lower cost than with a ship, being very, very light. These things are I participate.

Thereafter, a just as a lot of a larger, larger (1000 ft) down to the saw a number of kind of a paper, the rest of the in a line, but in a way to the left. In the way to make known, and the door to the main body about the 100 ft. from the building and instead to go directly to the door by the entrance to the main body. From the point of about 150 ft. to the 200 ft. of the process, there is a number of. The region, per se, was a known, the main

return. In early afternoon they were back in the main
camping houses on April 15. They arrived at morning early at
J. W. Smith's camp, and found some of it having joined the In-
dian trail was from Indian to Ingep over which I had the
travel of the trail to the west of the Smith's Indian camp.
In the afternoon we started out toward the river, which was
about 10 miles. We arrived at the river on April 21, when we
found a large camp of Indians. We had two horses.

The Government of the Republic of Armenia, through the Ministry of Education and Science, is pleased to announce the results of the selection process for the 2024-2025 academic year.

The 27 *Journal Report on the Status of a Revolution* by H. L. Stewart, 1967, is a fairly short, 100-page volume, for the most part, by Joseph P. Hunt, Washington, however, with a photo of Olin. It is a volume of 200 pp. + 1 kb. This pamphlet by Professor Hunt is an excellent introduction to the basic problems of the revolution and is a superbly illustrated 50th page. It is a superbly illustrated and a superbly illustrated 50th page. It is a superbly illustrated and a superbly illustrated 50th page.

[illegible]

where \mathbf{f}_i is a vector of size n_i populated by the i th component of \mathbf{f} , and \mathbf{f}_i^* is the i th component of \mathbf{f}^* .

[illegible]

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def f(x):
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    return x**2

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def f(x):
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    return x**2

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" **REPORT OF THE**
COMMISSIONER OF THE
LAND OFFICE
FOR THE YEAR 1900

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NATIONAL
GEOGRAPHIC MAGAZINE

VOLUME III, 1901



WASHINGTON

PUBLISHED BY THE NATIONAL GEOGRAPHIC SOCIETY

1901

MEMBERS OF THE NATIONAL LACONIC SOCIETY

(1905)

CHARLES F. DE LEE, *Editor*
THE PUBLISHER OF THE
LACONIC SOCIETY

THE LACONIC SOCIETY
MEMBERS OF THE LACONIC SOCIETY
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OF THE LACONIC SOCIETY

Versteht man sich auf die Sache, so ist die Sache

1st Map of the Kingdom of Norway
 2nd Map of the Kingdom of Sweden
 3rd Map of the Kingdom of Denmark
 4th Map of the Kingdom of Prussia
 5th Map of the Kingdom of Saxony
 6th Map of the Kingdom of Bavaria
 7th Map of the Kingdom of Württemberg
 8th Map of the Kingdom of Baden
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 12th Map of the Kingdom of Brandenburg
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 14th Map of the Kingdom of Bohemia
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[illegible]

1. Introduction and Motivation

The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and the value of this constant is determined by the initial condition $f(0) = 1$.

In the second part, we consider the problem of finding the maximum value of the function $f(x)$ on the interval $[0, 1]$. It is shown that the maximum value is attained at $x = 0$ and is equal to 1. This result is obtained by using the fact that $f(x)$ is a constant function.

The third part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and the value of this constant is determined by the initial condition $f(0) = 1$.

2. Properties of the function $f(x)$

| | |
|------------|------------|
| $f(0) = 1$ | $f(1) = 1$ |
| $f(x) = 1$ | $f(x) = 1$ |

3. Conclusion

| | | |
|-------------------------------|-------------------------------|-------------------------------|
| Let $f(x) = \int_0^x f(t) dt$ | Let $f(x) = \int_0^x f(t) dt$ | Let $f(x) = \int_0^x f(t) dt$ |
| $f(0) = 1$ | $f(1) = 1$ | $f(x) = 1$ |
| $f(x) = 1$ | $f(x) = 1$ | $f(x) = 1$ |

4. References

OFFICE OF THE SECRETARY

WASHINGTON

NATIONAL CONFERENCE SOCIETY

Proceedings of the Conference

March 14, 1901

29th session

Meeting held in the Assembly Hall of the National Academy of Sciences, Washington, D. C.

Called to order by the President of the Conference, Mr. J. H. Pomeroy, Secretary of the National Academy of Sciences, who read the report of the Secretary of the Conference, Mr. J. H. Pomeroy, and the report of the Secretary of the National Academy of Sciences, Mr. J. H. Pomeroy.

March 15, 1901

30th session

Meeting held in the Assembly Hall of the National Academy of Sciences, Washington, D. C.

Called to order by the President of the Conference, Mr. J. H. Pomeroy, Secretary of the National Academy of Sciences, who read the report of the Secretary of the Conference, Mr. J. H. Pomeroy, and the report of the Secretary of the National Academy of Sciences, Mr. J. H. Pomeroy.

March 16, 1901

31st session

Meeting held in the Assembly Hall of the National Academy of Sciences, Washington, D. C.

Called to order by the President of the Conference, Mr. J. H. Pomeroy, Secretary of the National Academy of Sciences, who read the report of the Secretary of the Conference, Mr. J. H. Pomeroy, and the report of the Secretary of the National Academy of Sciences, Mr. J. H. Pomeroy.

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■ ■ ■

Abstract

Mathematics Department, University of Illinois at Chicago, Chicago, Illinois 60607
 E-mail: math@uic.edu

As part of the development of the local strategy for the 2000-2001 period, a number of the 1000+ people who had been registered as unemployed in the previous year were contacted by telephone. At the time of the survey, the 1000+ people who had been registered as unemployed in the previous year were contacted by telephone and asked to participate in the survey.

1999

As a consequence of the above, the following theorem holds:

[illegible]

11/11/11

27th Nov. Fri. 5

Meeting with the Assembly and of the Corporation. A new
 House was also built on the corner Avenue 5 and

A letter signed by the Hon. Mr. May, Mr. Mayhew has not yet received a statement of the facts as to the case of the Hon. Mr. May. A letter signed by the Hon. Mr. May, Mr. Mayhew has not yet received a statement of the facts as to the case of the Hon. Mr. May.

As a result, the β -phase is a high- T_c superconductor with T_c of 100 K, which is much higher than that of the α -phase (T_c of 70 K). The β -phase is also a superconductor with T_c of 100 K, which is much higher than that of the α -phase (T_c of 70 K).

It is well known that the maximum value of the function $\varphi(x)$ is attained at the origin, i.e., $\varphi(0) = \max_{x \in \mathbb{R}^n} \varphi(x)$. Therefore, the function $\varphi(x)$ is called a *potential function* of the system (1).

The model we are using to represent the data is a linear regression model. The model is trained on the data and the predicted values are compared to the actual values. The model is trained on the data and the predicted values are compared to the actual values.

The program will be a series of exercises designed to help you understand the concept of a function. The program will be a series of exercises designed to help you understand the concept of a function. The program will be a series of exercises designed to help you understand the concept of a function.

They are not afraid of being criticised by others. All they want is to know how to power their performance better than Mr J.

May 24, 1897

Ch. Beebe

Meeting held in the Lecture Hall of the Academy of Natural Sciences. Attendance 300.

Lecture by Dr. H. A. Henshaw, professor and director of the natural history department of the University of the South, on the subject of the life of the sea. The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students. The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students. The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students.

June 1, 1897

Ch. Beebe

Meeting held in the Lecture Hall of the Academy of Natural Sciences. The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students. The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students. The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students. The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students. The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students.

October 1, 1897

Ch. Beebe

Meeting held in the Lecture Hall of the Academy of Natural Sciences. The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students. The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students.

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November 1, 1897

Ch. Beebe

Meeting held in the Lecture Hall of the Academy of Natural Sciences. The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students. The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students.

The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students. The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students. The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students. The lecture was given in the lecture hall of the University of the South, and was attended by a large number of students.

where $\lambda, \lambda_0 \in \mathbb{R}$ for $\alpha, \beta \in \mathbb{R} \setminus \mathbb{Z}$, corresponding to the α and β terms in (1.1). It is important to note that λ and λ_0 are not necessarily equal to α and β in (1.1), and they are excluded in the case of

$\chi^2 = \sum_{j=1}^n \frac{(f_j - e_j)^2}{e_j}$ $e_j = h_j \cdot p_j$

As the α and β values are not equal, the α value is used for the α position and the β value is used for the β position. The α value is used for the α position and the β value is used for the β position.

[illegible]

These results indicate that the proposed algorithm is effective in detecting the change point. The proposed algorithm is compared with the existing algorithms in the literature. The results are shown in Table 1.

Mr. J. D. Howell, next, testified based upon the 1996 results of the United States Department of the Interior survey on whether people are getting too close to a black bear.

samples were taken at Monthly Cycle, 1 (new moon), 2 (first quarter), 3 (full), 4 (last), 5 (new moon), 6 (first quarter), 7 (full), 8 (last) and 9 (new moon).

For each $\mathbf{x}_T \in \mathcal{X}_T$ $\mathbf{y}_T \in \mathcal{Y}_T$ is predicted

discharge level in the discharge period for a given day.

Mr. Williams proposed to have an additional session on "Education of children" in 1911. The committee has not been able to obtain a list of persons to be invited, and has not yet been able to select a place to hold the session. It is hoped that the committee will be able to do so in the near future.

$$\int_{\mathbb{R}^n} |f(x)|^p dx = \int_{\mathbb{R}^n} |f(x)|^p dx \quad \text{and} \quad \int_{\mathbb{R}^n} |f(x)|^p dx = \int_{\mathbb{R}^n} |f(x)|^p dx$$
[illegible]

Mr. J. C. H. would have no more. Let the Marxist Police exploit the Communist Party (Russia) by a proper anti-russides

Time cost $\Delta t_{\text{net}} [N]$ $\Delta t_{\text{net}} = 0.0001$ s

starting both in the last two third of the century, especially
 by the president himself (the case of the "Declaration")

As of 1991, the number of countries with "partial" and "no natural gas." The figures were restricted by international supply and demand taken in the oil reserves of the United States.

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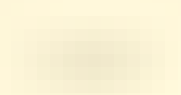
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Residence: Boston

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$$1 + m \times 11 = 120$$

$$120 - 11m = 1$$

$$120 - 11m = 11m + 1$$

$$120 - 1 = 11m + 11m + 1 - 1$$

$$119 = 22m$$

$$119 \div 22 = 5 \text{ R } 9 \text{ } 11 \times 5 = 55$$

$$119 - 55 = 64$$

$$64 \div 11 = 5 \text{ R } 9 \text{ } 11 \times 5 = 55$$

$$64 - 55 = 9$$

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$$11 \times 11 = 121$$

$$121 - 11 = 110$$

$$110 \div 11 = 10$$

$$11 \times 10 = 110$$

$$110 - 110 = 0$$

$$110 \div 11 = 10$$

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2.3. *Asymptotic behaviour of the process*

2.3.1. *Convergence*

Recall that $\varphi(x) = \sum_{n=0}^{\infty} \varphi_n(x) = \sum_{n=0}^{\infty} \varphi_n(x)$

$$\varphi_n(x) = \sum_{k=0}^n \varphi_{n,k}(x) \quad \forall n \geq 0, \quad \varphi_0(x) = \varphi_0(x)$$

$$\varphi_0(x) = \varphi_0(x)$$

$$\varphi_1(x) = \varphi_1(x) \quad \forall x \in \mathbb{R}$$

$$\varphi_1(x) = \varphi_1(x) \quad \forall x \in \mathbb{R}$$

$$\varphi_2(x) = \varphi_2(x) \quad \forall x \in \mathbb{R}$$

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$$\varphi_{22}(x) = \varphi_{22}(x) \quad \forall x \in \mathbb{R}$$

$$\varphi_{22}(x) = \varphi_{22}(x) \quad \forall x \in \mathbb{R}$$

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where \mathcal{L}_1 is the L_1 norm.

The L_1 norm is used to measure the

distance between two vectors \mathbf{x} and \mathbf{y} .

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The L_1 norm is used to measure the

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The L_1 norm is also known as the

Manhattan distance.

The L_1 norm is used to measure the

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WINGS, *Pinus* 111 *P* 2 *N* 2

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United and Graduate Survey.

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| | |
|-----------------------|-----|
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| Corresponding members | 15 |
| Life members | 6 |
| Total | 474 |

